

1. A clip for securing objects to a surface formed of spaced-apart surface members of substantially uniform thickness, comprising:
 - a head defining a substantially contiguous aperture adapted to receive connectors to an object and having a maximum dimension greater than the spacing between the surface members;
 - a pair of legs extending from the head, the legs each dimensioned to fit in the spacing between the surface members and to traverse the thickness of the surface members; and
 - a pair of feet one each extending from each one of the pair of legs, the feet diverging in opposite directions to a distance greater than the spacing between the surface members.
2. The clip of claim 1, wherein the legs are substantially co-planar with the head.
3. The clip of claim 1, wherein the legs are angled with respect to an imaginary plane including the head.
4. The clip of claim 1, wherein the feet are substantially co-planar with the head.
5. The clip of claim 1, wherein the feet are angled with respect to an imaginary plane including the head.
6. The clip of claim 1, wherein the head, the pair of legs and the pair of feet are formed in a single element.
7. The clip of claim 6, wherein the single element comprises a wire.

8. The clip of claim 1, wherein the legs are spring-loaded to separate from one another so as to each engage an opposing surface member.
9. The clip of claim 1, wherein at least part of each leg is twisted about a corresponding part of the other leg.
10. The clip of claim 1, wherein the head is formed in a shape selected from the group consisting of rings, ellipsoids, and multi-sided shapes.
11. The clip of claim 1, wherein the element is composed of a high-strength, corrosion-resistant material.
12. The clip of claim 11, wherein the material is selected from the group consisting of stainless steel, brass, aluminum, and plastic.
13. The clip of claim 1, wherein the clip is composed of a spring-tempered material.
14. The clip of claim 13, wherein the legs are compressible to a position within the spacing between the surface members such that the feet diverge in separate planes substantially parallel to a plane including the head.
15. The clip of claim 1, wherein the feet diverge in substantially straight, diametrically opposed directions.
16. The clip of claim 15, wherein at least one of the feet terminates in a feature pointing back in the general direction of the head.

17. The clip of claim 16, wherein the feature is a tyned or beveled end.
18. The clip of claim 1, wherein the feet diverge in a curve-like geometry.
19. The clip of claim 18, wherein at least one of the feet terminates in a feature pointing back in the general direction of the head.
20. The clip of claim 19, wherein the feature is a tyned or beveled end.